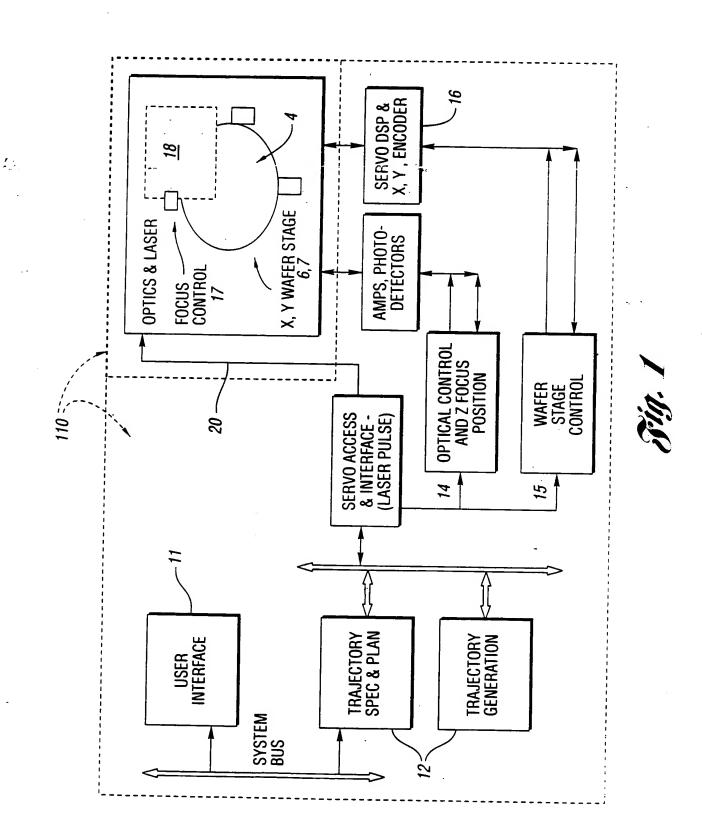
Title: Method and Subsystem For Determining A Sequence In Which Microstructures Are To Be Processed At A Laser-Processing Site

First Named Inventor: Bradley L. Hunter, et al.

Application Serial No.:

/ Atty. Docket No.: GSIL 0175 PUS \

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Application Serial No.: / Atty. Docket No.: GSIL 0175 PUS | 2/4 LINK MAP -**BLAST** DIE SELECTION -**PLANNER** REPAIR DATA -TRAJECTORY SEGMENTS PVT CVD BLAST **PVT** SITE BEAM **ALIGNMENT POSITION** CVD BLAST **PVT** stageTdev worldPbeam BLAST CVD Fig. 2 Stop SETPOINT **GENERATOR** devPbeam Accel Profile SAB **COMMANDS** PROCESS GENERATOR world Pstage **SETPOINTS INTERPOLATOR** 31 -X, Y. ❷ 31 Ó 31 <sup>35</sup>-35 31. -34 8 35

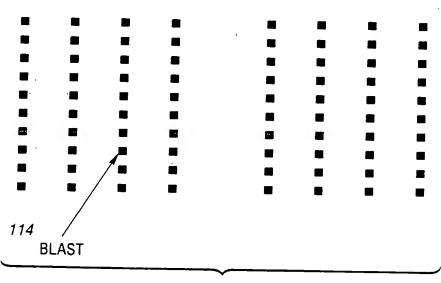
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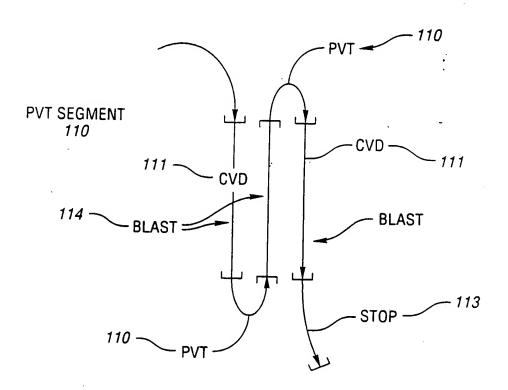


Fig. 5

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